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- Photographs and Background on Unidentified Flying. Object Seen by Ralph L. Mayher. V

1. In accordance with telaphone request cade by
on 6 Hov 57 we obtained from
photographs
of an unidentified flying object,
The photographs are forwarded herewith and may be retained for

2. The print marked "A" is an anlarged photograph of the pertginal 15 ms sorte serip on which he kepter took the photos in 1972. The size of the UTO may be gauged in relation to the perforations on the film which are of known standard size. The large print marked "B" is an outsized enlargement rade from a temporal unpegative of one of the ortainal frames.

3. It may be of interest to know how the enclosed prints were processed. Fictures were criginally snapped on in an sovie fills from which a number of prints were sade. Four by 5 negatives were processed from these prints, then 8 by 10 negatives were processed from the latter. The three 8 by 10 prints are contact prints of the 8 by 10 negatives. The large print, 'B', is a blow-up of one of the 6 by 10 negatives.

## . Background information follows:

5. Casers used was a 16 as noris, focal length of lens was 63 as, speed 28 frames per second. Altitude of the 1070, as estimated by source and other observers, was two thousand fret. Maximum casers angle was estimated by source to be 49°. The 1070 appeared to have the abaps of a sencer, i.e., a rotating oblate spheroid which seemed to flatten out as speed increased. The 1070 was far view for about three simutes and was of a bright orange color. At the time the fills was taken the lens aperture of the chacers was fig.7. Fils semision was fast pondromatic. Time chapsed between photographing the first lange and the sixth inage (the first being the smallest at the top of the fills strip) was approximately 25 sec.

5. Indicated that he would be glad to cake such negatives as he has available on a two weeks loan 12. they would serve a useful purpose. The original negatives are in air force

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ATTACTO FOR BLUASE

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